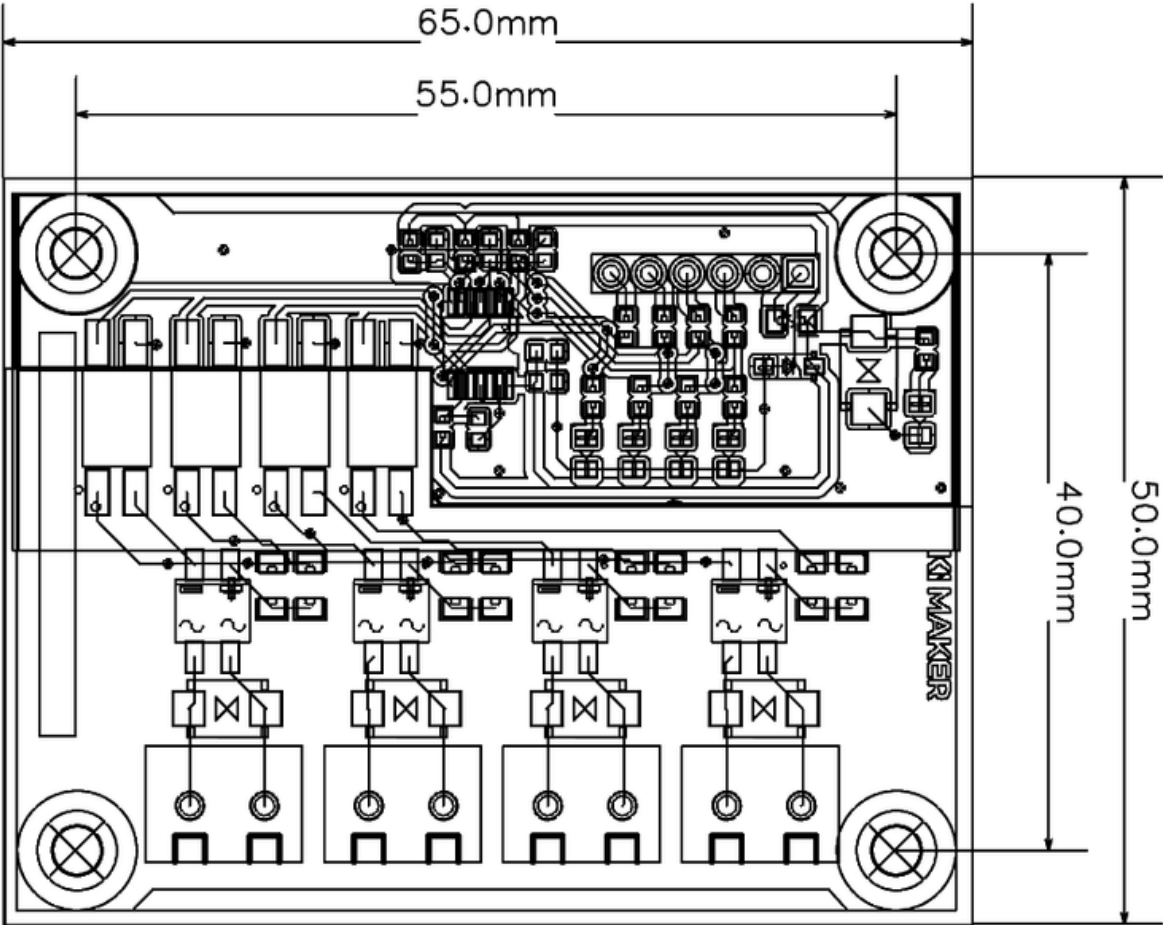




Mechanical overview only. Verify actual PCB revision before enclosure fabrication.

Layout: Field on the bottom, logic on the top right, optos on the isolation boundary.
H1 pin 1 = VLOGIC, nearest LED3PWR. CN1 nearest the logic header, CN4 at the far end.

Mounting: Four corner holes M3.

KEY DIMENSIONS

Board Outline: 65.0mm x 50.0mm
H1 pitch: 2.54 mm 1×6 logic header
Field terminals: 5.0 mm 2-pin CN1–CN4
Mounting: Four corner holes. M3

NOTES

- 1. Do not scale photographs for a panel drawing.
- 2. Mechanical overview for mounting and enclosure planning only.
- 3. Outline 65.0mm x 50.0mm.
- 4. Hole diameter M3.
- 5. This drawing is not a PCB fabrication drawing.
- 6. Low-voltage DC module only. No AC mains.
- 7. Functional isolation — not a certified safety device.
- 8. Documentation: www.ki-maker.com/docs

PRODUCT

Product: KI Maker IN-4
Model: KI-IN4
PCB: Rev-A / PCBV1.01
Scale: NTS

MECHANICAL OVERVIEW

Reference drawing for mounting and enclosure planning
— not a fabrication drawing.

Title IN-4 PCB - Mechanical Overview				Company KI Maker	
Drawing No.	MECH-KI-IN4-REVA	Revision	Units	Sheet	Date
Scale	NTS	Rev-A	mm	1 of 1	2026-08-25